

FILE 11/11

FORM PTO-1449 (Modified)		Attorney Docket No.: 015631-003115US	Application No.:	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Pierre Golstein et al.		
		Filing Date: Herewith	Group: Unassigned	

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 08/13/01

Reference Designation		U.S. PATENT DOCUMENTS				Page 1 of 2
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
AA						
AB						
AC						

FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
BA						
BB						
BC						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
RA A1	Jens-Christian Albrecht, et al., "Primary Structure of the Herpesvirus Saimiri Genome," <i>Journal of Virology</i> , Vol. 66, No. 8, pp. 5047-5058, August 1992.
RA A2	Jens-Christian Albrecht, et al., "Structural Organization of the Conserved Gene Block of <i>Herpesvirus saimiri</i> Coding for DNA Polymerases, Glycoprotein B, and Major DNA Binding Protein," <i>Virology</i> , Vol. 174, pp. 533-542, 1990.
RA A3	D. Caput, et al., "Identification of a common nucleotide sequence in the 3'-untranslated region of mRNA molecules specifying inflammatory mediators," <i>Proc. Nat'l. Acad. Sci.</i> , Vol. 83, pp. 1670-1674, March 1986.
RA A4	Marilyn Kozak, "An Analysis of Vertebrate mRNA Sequences: Intimations of Translational Control," <i>The Journal of Cell Biology</i> , Vol. 115, No. 4, pp. 887-903, November 1991.
RA A5	Marilyn Kozak, "Structural Features in Eukaryotic mRNAs that Modulate the Initiation of Translation," <i>J. Biol. Chem.</i> , Vol. 266, No. 30, pp. 19867-19870, October 1991.
RA A6	John Nicholas, et al., "Gene Expression in Cells Infected with Gammaherpes-virus Saimiri: Properties of Transcripts from Two Immediate-Early Genes," <i>Virology</i> , Vol. 179, pp. 189-200, 1990.
RA A7	John Nicholas, et al., Gen Bank Accession Number M60286, pp 1-3, March 1991.
RA A8	Marc Piechaczyk, et al., "Role of RNA Structures in <i>c-myc</i> and <i>c-fos</i> Gene Regulations," <i>Gene</i> , Vol. 72, pp. 287-295, 1988.
RA A9	Eric Rouvier, et al., "CTLA-8, Cloned from an Activated T Cell, Bearing AU-Rich Messenger RNA Instability Sequences, and Homologous to a Herpesvirus Saimiri Gene," <i>The Journal of Immunology</i> , Vol. 150, No. 12, pp. 5445-5456, June 1993.
RA A10	Eric Rouvier, et al., Gen Bank Accession Number L13839, pp. 1-2, April 1993.
RA A11	Eric Rouvier, et al., "A Search for Novel Molecules Differentially Expressed in Cytotoxic T Cells," Abstract and poster presented at the International Congress of Immunology, Budapest, Hungary, abstract and poster panels, August 1992.
RA A12	Gray Shaw, et al., "A Conserved AU Sequence from the 3'-Untranslated Region of GM-CSF mRNA Mediates Selective mRNA Degradation," <i>Cell</i> , Vol. 46, pp. 659-667, August 1986.

EXAMINER	DATE CONSIDERED
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
A13	A. Neil Barclay et al., "The Leucocyte Antigen Facts Book," 1993, Academic Press Limited, London pp. 290-291					
A14	Hyrun Soon Lillehoj, et al., "Functional and Biochemical Characterizations of Avian T Lymphocyte Antigens Identified by Monoclonal Antibodies," <u>Eur. J. Immunol.</u> , 18:2059-2065, 1988.					
A15	Sabine Miller, et al., "Cloning of ATAC, an Activation-Induced, Chemokine-Related Molecule Exclusively Expressed in CD8+ T Lymphocytes," <u>Eur. J. Immunol.</u> 25:1744-1748, 1995.					
A16	Tetsuya Yoshida, et al., "Molecular Cloning of a Novel C or γ Type Chemokine, SCM-1," <u>FEBS Letters</u> 360:155-159, 1995.					
A17	Randall et al, "Asynchronous expression of the immediate-early protein of herpesvirus saimiri in populations of productively infected cells." <u>J. Gen. Virol</u> , Vol. 66:2179-2213, 1985.					
A18	J. Nicholas et al., "Gene expression in cells infected with gammaherpesvirus saimiri: properties of transcripts from two immediate-early genes." <u>Virology</u> , Vol. 179:189-200, 1990. (DUPLICATE)					
A19	Johnstone et al., <u>Immunochemistry in Practice</u> , 1988, second edition, Blackwell Scientific Oxford.					
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